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	Applicant(s) Pan	
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## U.S. PATENT DOCUMENTS


EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (IF APPROPRIATE)

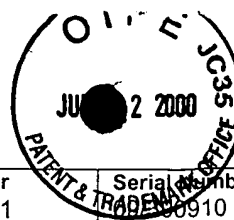
## FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO

## OTHER DOCUMENTS

AL		"Highly stable Optical Add/Drop Multiplexer using Polarization Beam Splitters and Fiber Bragg Gratings", internet site located at <a href="http://161.122.12.144/research/adddrop.html">http://161.122.12.144/research/adddrop.html</a> , 4 pages, date printed: 8/17/99						
AL		"DWDM Channel Spacing Do You Know How Much Capacity You're Really Getting?", internet site located at <a href="http://www.usa.alcatel.com/telecom/transpt/optical/techpaps/ad9804.htm">http://www.usa.alcatel.com/telecom/transpt/optical/techpaps/ad9804.htm</a> , 8 pages, date printed: 8/12/99						
AL		"Today's Optical Amplifier – The Cornerstone of Tomorrow's Optical Layer", Thomas Fuerst, internet site located at <a href="http://www.usa.alcatel.com/telecom/transpt/optical/techpaps/opt_amp/opt_amp.htm">http://www.usa.alcatel.com/telecom/transpt/optical/techpaps/opt_amp/opt_amp.htm</a> , 12 pages, date printed: 8/12/99						
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AL		"Wavelength-Division Multiplexing (WDM)", internet site located at <a href="http://networks.cs.ucdavis.edu/users/mukherje/book/ch01/node4.html">http://networks.cs.ucdavis.edu/users/mukherje/book/ch01/node4.html</a> , 3 pages, date printed: 8/5/99						
AL		"WDM Networking Evolution", internet site located at <a href="http://networks.cs.ucdavis.edu/users/mukherje/book/ch01/node5.html">http://networks.cs.ucdavis.edu/users/mukherje/book/ch01/node5.html</a> , 3 pages, date printed: 8/5/99						
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AL		"Wavelength Division Multiplexing", internet site located at <a href="http://opt-fibres.phys.polymtl.ca/Fibers_html/node32.html">http://opt-fibres.phys.polymtl.ca/Fibers_html/node32.html</a> , 1 page, date printed: 8/5/99						
AL		"WDM for 1300 and 1550 nm wavelengths", internet site located at <a href="http://opt-fibres.phys.polymtl.ca/Fibers_html/node33.html">http://opt-fibres.phys.polymtl.ca/Fibers_html/node33.html</a> , 2 pages, date printed: 8/5/99						
AL		"Dense WDM", internet site located at <a href="http://opt.fibres.phys.polymtl.ca/Fibers_html/node35.html">http://opt.fibres.phys.polymtl.ca/Fibers_html/node35.html</a> , 1 page, date printed: 8/5/99						

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**INFORMATION DISCLOSURE STATEMENT**  
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2731**RECEIVED****JUN 13 2000****GROUP 2700****U.S. PATENT DOCUMENTS**

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**FOREIGN PATENT DOCUMENTS**

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							YES	NO

**OTHER DOCUMENTS**

<i>AL</i>		"Dimensioning of Survivable WDM Networks", Caenegem et al., ISAC IEEE, Sept. 1998
<i>AL</i>		"Some Principles for Designing a Wide-Area Optical Network," Mukherjee et al., in Pro. IEEE INFOCOM'94, June 1994
<i>AL</i>		"Large-Capacity Optical Path Cross-Connect System for WDM Photonic Transport Network," Masafumi Koga et al., JSAC IEEE, Sept. 1994

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